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Sheet 1 of 2

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Form PTO-1449		Docket No.: M8540/264302		Application No. 09/965,478		
10111110-1443		Applicant:	10/201002			,,
	ON DISCLOSURE TATION		ald Petkie			
IN AN APPLICATION (Use several sheets if necessary)		Filing Date: September 27, 2001		Group Art Unit 4775 176 7		
Examiner Initial	Patent Numbe	r Date	Patentee	Class	Subclass	Translation
	3,243,498	03/29/66	Allen, et al	1_1_		
1/2	3,351,543	11/07/67	Vanderslice		<b>—</b> (	
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	4,342,632	08/03/82	Heim, et al.			
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	62-24647	02/02/87	Japan			Abstract
	2-226749	09/10/90	Japan			Abstract
11//-1/	51-94771A	08/19/76	Japan			No
Examiner:		<u> </u>	Date Considered:	15/5		
EXAMINER: Initia	If citation considered, v	hether or not cita	tion is in conformance with	MPEP § 60	9: Draw line thr	ough citation if
not in conformance	e and not considered. In	clude copy of this	form with next communicat	tion to the a	pplicant.	

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Sheet 2 of 2

M8540/264302

Application No. 09/965,478

Applicant:

Docket No.:

Ronald Petkie

IN AN APPLICATION Filing Date: (Use several sheets if necessary)

INFORMATION DISCLOSURE

CITATION

September 27, 2001

Group Art Unit 1775 1762

	TANCE DESIGNATION OF THE PARTY	OTHER MATERIAL						
Λ		International Search Report in related Application No. PCT/US01/17345 NOT A PUBLICATION						
100		Petkie, Ronald, "Packaging Aspects of CVD Diamond in High Performance Electronics						
X //		Requiring Enhanced Thermal Management," 1998 International Symposium on Advanced						
<i>  </i>		Packaging Materials, March 15-18, 1998, pp. 223-228						
		Jahangir, et al., "A highly adhesive gold-based metallization system for CVD diamond						
(\  /		substrates," Proceedings of the Sixth International Symposium (Electrochemical Society						
\\/		Proceedings), Honolulu, Hawaii, October 17-22, 1999 (Abstract XP-002178784)						
~		Vo) 99-32						
	<u></u>							
Examiner:		Date Considered:						
	1 11 115	What is in a section in the section of the section						
EXAMINER	: Initial if cl	tation considered, whether or not citation is in conformance with MPEAIS 609; Draw line through citation if not in confor stude copy of this form with next communication to the applicant.						
and not con	Sidered. III	sauce copy of this form that next communication to the opposition						

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